Mrb Id	Author	Title	Presentation
773	PLUNKETT S; PARRISH M; SHAFER K; (SHORTER JH; NELSON DD; ZAHNISER MS)	QUANTITATIVE ANALYSIS OF CIGARETTE COMBUSTION GASES BY TIME DOMAIN INFRARED TUNABLE DIODE LASER SPECTROSCOPY	GIVEN AT PITTSBURGH CONFERENCE, NEW ORLEANS,LA, MARCH 12-17, 2000
774	(SUNG-CHUL YI - Hanyang University, Seoul, Korea); Mohammad Hajaligol	Theoretical Analysis of the Smoldering Combustion in a Porous Medium	GIVEN AT Eighth International Conference on Numerical Combustion,, Amelia Island, FL, March 5-8, 2000
775	F. Rasouli, M. Hajaligol, M. Subbiah; (C. R. Scorey, J. E. McKernan - AMATEK Specialty Metals); (V. K. Sikka - Oak Ridge National Laboratory)	TAPE CASTING OF IRON ALUMINIDE POWDERS	GIVEN AT 2000 INTERNATIONAL CONFERENCE on PM&PM, 5/30 - 6/3/2000, New York
776	F. Rasouli, M. Hajaligol, M. Counts	Application of Neural Network for Predicting the Properties of Fabricated Parts based on the Properties of Metal Powders	GIVEN AT 2000 International Conference on PM&PM, 5/30 - 6/3/2000, New York
784	G. PATSKAN; F. HSU; T. MEISGEN; R. STABBERT; P. VANSCHEEUWIJCK; D VELTEL	TOXICOLOGICAL CHARACTERIZATION OF A NOVEL CIGARETTE PAPER	GIVEN AT 39TH ANNUAL SOCIETY OF TOXICOLOGY MEETING, PHILADELPHIA, PA, MARCH 19-23, 2000
785	SAROJINI DEEVI	MORPHOLOGICAL CHANGES INDUCED BY A COMBUSTION WAVE IN THE COMBUSTION SYNTHESIS OF TITANIUM NITRIDE	GIVEN AT 2000 INTERNATIONAL CONFERENCE ON POWDER METALLURGY & PARTICULATE MATERIALS, NEW YORK, NEW YORK, MAY 30-JUNE 3, 2000
796	Ramesh Sharma, Mohammad R. Hajaligol, Pamela Martoglio, Jan	CHARACTERIZATION OF CHARS FROM PYROLYSIS OF CHLOROGENIC ACID	GIVEN AT ACS MEETING, SAN FRANCISCO, MARCH 26 - 30, 2000
797	SHARMA R; HAJALIGOL MR; WOOTEN JB	CHARACTERIZATION OF CHARS FROM BIOMASS-DERIVED MATERIALS	GIVEN AT ANALYTICAL AND APPLIED PYROLYSIS 2000, SEVILLE, SPAIN, APRIL 2-6, 2000
800	LILLY AC; (RAO BK; JENA P - VIRGINIA COMMONWEALTH U)	BINDING OF BUTADIENE TO TRANSITION METAL ATOMS AND DIMERS	GIVEN AT THE AMERICAN PHYSICAL SOCIETY, MINNEAPOLIS, MN, MARCH 2000
802	FISHER T; WAYMACK B; HAJALIGOL MR; KELLOGG DS	PYROLYSIS BEHAVIOR AND KINETICS OF BIOMASS	GIVEN AT ANALYTICAL & APPLIED PYROLYSIS 2000, SEVILLE, SPAIN, APRIL 2-6, 2000
803	KELLOGG DS; WAYMACK BE; HAJALIGOL MR	AROMATIC HYDROCARBON FORMATION FROM PLANT MATERIALS - PART 1 - TAR PYROLYSIS	GIVEN AT ANALYTICAL & APPLIED PYROLYSIS 2000, SEVILLE, SPAIN, APRIL 2-6, 2000
804	WAYMACK BE; KELLOGG DS; FISHER T; HAJALIGOL MR	AROMATIC HYDROCARBON FORMATION FROM PLANT MATERIALS - PART 2- CHAR PYROLYSIS	GIVEN AT ANALYTICAL & APPLIED PYROLYSIS 2000, SEVILLE, SPAIN, APRIL 2-6, 2000
805	WAYMACK BE; KELLOGG DS	SMOLDERING COMBUSTION STUDIES USING TA/MS	GIVEN AT SKT 2000 THERMAL ANALYSIS/MS-FTIR SYMPOSIUM; BAD ORB, GERMANY, MAY 28-30, 2000
806	REDDY BV; DEEVI SC; (CARLISLE JA; JENA P - VIRGINIA COMMONWEALTH U)	ELECTRONIC STRUCTURE OF SUB-STOICHIOMETRIC IRON-ALUMINIDES	GIVEN AT AMERICAN PHYSICAL SOCIETY MEETING, MINNEAPOLIS, MN, MARCH 21-24, 2000
807	REDDY BV; DEEVI SC; (JENA P - VIRGINIA COMMONWEALTH U)	EFFECT OF CARBON ON THE STRUCTURAL, ELECTRONIC, AND MAGNETIC PROPERTIES OF FEAL INTERMETALLIC ALLOYS	GIVEN AT AMERICAN PHYSICAL SOCIETY MEETING, MINNEAPOLIS, MN, MARCH 21-24, 2000

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Mrb Id	Author	Title	Presentation
809	VAHUR OJA; MOHAMMAD R. HAJALIGOL	AN INVESTIGATION OF THE VOLATILITY OF PRIMARY PYROLYSIS TAR FORM BIOMASS AND BIOMASS-DERIVED MATERIALS	GIVEN AT INTERNATIONAL SYMPOSIUM ON ANALYTICAL & APPLIED PYROLYSIS, SEVILLE, SPAIN, APRIL 2-6, 2000
810	DANIEL J. HIRNIKEL; PETER J. LIPOWICZ	COMPARISON OF THREE AIR DISTRIBUTION SYSTEMS BY COMPUTATIONAL FLUID DYNAMICS MODELING	GIVEN AT ENGINEERING SOLUTIONS TO INDOOR AIR QUALITY PROGRAMS, RALEIGH, NC, JULY 17-19, 2000
819	Seetharama C. Deevi, Mohammad R. Hajaligol and (V. K. Sikka)	Thermomechanical Processing of Plasma Sprayed FeAl-based Intermetallic Sheets	GIVEN AT THERMAL SPRAY SYMPOSIUM, ASM MATERIALS SOLUTIONS CONFERENCE AND EXPOSITION, ST. LOUIS, MO, OCTOBER 8-12, 2000
820	(C. T. Liu), S. C. Deevi, (J. L. Wright)	Effect of alloying addition and hot extrusion on microstructure and tensile properties of TiAl alloys	GIVEN AT 5th International Conference on Structural and Functional Intermetallics, Vancouver, Canada, July 16-20, 2000
821	S. C. Deevi, (D. G. Morris), (V. K. Sikka)	Alloy Design and Industrial Processing of Fe-40 Al Sheets	GIVEN AT 5th International Conference on Structural and Functional Intermetallics, Vancouver, Canada, July 16-20, 2000
823	K. Rustemeier, G. Patskan and H.-J. Haussmann	The Influence of a Modified Puffing Regimen on the Yields of Smoke Constituents: Electrically Heated and Conventional Research Cigarettes	GIVEN AT Society of Toxicology Meeting, PHILADELPHIA, PA 3/20/00
826	E. Roemer, K. Rustemeier, P. Vanscheeuwijk, T. Meisgen, D. Veltel, H.-J. Haussmann, A. Teredesai, and E. Carmines	Effects of the Addition of Flavor Ingredients to the Tobacco on the Chemical Composition and Biological Activity of Cigarette Smoke	GIVEN AT THE SOCIETY OF TOXICOLOGY MEETING, PHILADELPHIA, PA, MARCH 20, 2000
827	B. V. REDDY; S. C. DEEVI; (P. JENA - VCU)	CARBON DOPED FEAL ALLOYS	GIVEN AT 5TH INTERNATIONAL CONFERENCE ON STRUCTURAL AND FUNCTIONAL INTERMETALLICS, VANCOUVER, CANADA, JULY 16-20, 2000
833	JOHN B. PAINE III	REGIOSELECTIVE SYNTHESIS OF PYROMELLITATE ESTERS, AND CHIRAL PYROMELLITATES AS RESOLVING AGENTS AND	GIVEN AT 220TH ACS NATIONAL MEETING, WASHINGTON, DC, AUGUST 20-24, 2000
835	JOSEPH L. BANYASZ, SAN LI, JAMES LYONS-HART, KENNETH H. SHAFER	THE MECHANISM OF CELLULOSE PYROLYSIS	GIVEN AT 2000 CORESTA Congress, Lisbon, Portugal, October 15-19, 2000
837	Peishi Chen and R.W. Dwyer	A Puff-by-Puff Delivery for Cigarettes	GIVEN AT 2000 CORESTA Congress, Lisbon, Portugal, October 15-19, 2000
838	Richard E. Davis, (Cliff B. Bennett); (Hans V. Thomsen); (James E. Franke)	Results of a Collaborative Study on Determination of Nicotine in Tobacco	GIVEN AT 2000 CORESTA Congress, Lisbon, Portugal, October 15-19, 2000
839	MICHAEL L. WATKINS	The Characterization Of Cigarette Paper Using Transient Thermography	GIVEN AT 2000 CORESTA Congress, Lisbon, Portugal, October 15-19, 2000
840	Hong-Shig Shim, (Vahur Oja - Tallinn Technical University), Mohammad R. Hajaligol	Vapor Pressure Measurements of Tobacco Tar by Non-Isothermal Knudsen Effusion Method	GIVEN AT 2000 CORESTA Congress, Lisbon, Portugal, October 15-19, 2000
841	Travis S. Fisher, Mohammad R. Hajaligol	Decomposition Kinetics of Phenolic Compounds in Tobacco	GIVEN AT 2000 CORESTA Congress, Lisbon, Portugal, October 15-19, 2000

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Mrb Id	Author	Title	Presentation
842	C. B. Huang, R. Bassfield, Bets Dabney and Frank Hsu	Analysis of Total Ammonia in Mainstream Smoke	GIVEN AT 2000 CORESTA Congress, Lisbon, Portugal, October 15-19, 2000
843	Charles E. Thomas, Kent B. Koller	Puff-by-Puff Mainstream Smoke Analysis by Multiplex Gas Chromatography/Mass Spectrometry	GIVEN AT 2000 CORESTA Congress, Lisbon, Portugal, October 15-19, 2000
844	Raj Garg, Brad Reynolds, Tony Phan	The Development of Banded Cigarette Paper to Reduce Fabric Ignition Propensity	GIVEN AT 2000 CORESTA Congress, Lisbon, Portugal, October 15-19, 2000
845	SHALVA GEDEVANISHVILI; SC DEEVI	REACTION SYNTHESIS AND SINTERING OF FE-40%AL	GIVEN AT INTERNATIONAL CONFERENCE ON STRUCTURAL AND FUNCTIONAL INTERMETALLICS, VANCOUVER, BRITISH COLUMBIA, JULY 16-20, 2000
847	JOHN B. PAINE III, JOSEPH A. PIEROTTI	CHIRAL ESTERS OF AROMATIC POLYCARBOXYLIC ACIDS OR BORIC ACID: USE AS RESOLVING AGENTS OR FOR RESOLUTION BY DUPLICATION	GIVEN AT 220TH ACS NATIONAL MEETING, WASHINGTON, DC, AUGUST 20-24, 2000
848	Henry Dante, Georgios Karles, and Arup Basak	Digital Printing in Industrial Packaging Applications: Current Status and a Road Map for Success	GIVEN AT NIP 16: International Conf. On Digital Printing Technologies, Vancouver, B. C., Canada, OCTOBER 15-20, 2000
849	Georgios Karles, Henry Dante and M Subbiah and (Abed Khaskia -Mallett Technologies)	Static and Dynamic Modeling of Piezoelectric Drivers in Drop on Demand Printing	GIVEN AT 2000 ANSYS User's Conference, Pittsburgh, PA August 28-30, 2000
850	SUSAN PLUNKETT; MILTON PARRISH; KENNETH H. SHAFER; (DAVID NELSON; MARK ZAHNISER)	ALTERNATIVES TO FTIR: DEMONSTRATING THE MULTIPLEX ADVANTAGE OF INFRARED TUNABLE DIODE LASER ABSORPTION SPECTROSCOPY	GIVEN AT FEDERATION OF ANALYTICAL CHEMISTRY AND SPECTROSCOPY SOCIETIES (FACCS), NASHVILLE, TN, SEPTEMBER 24-29, 2000
851	PRIGULLOTTA; M. KUHN K. VON HOLT; (G. HEINTZE)	THE ELECTROPHYSIOLOGICAL AND SUBJECTIVE EFFECTS OF SMOKING CIGARETTES WITH EQUAL TAR BUT DIFFERENT NICOTINE LEVELS	GIVEN AT 10TH NEUROPHARMACOLOGY CONFERENCE, NEW ORLEANS, LA, NOVEMBER 2-4, 2000
853	THOMAS E. MCGRATH; RAMESH K. SHARMA; MOHAMMAD R. HAJALIGOL	FORMATION OF POLYCYCLIC AROMATIC HYDROCARBONS FROM THE PYROLYSIS OF BIOMASS-DERIVED TARS AND CHARS	GIVEN AT 28TH INTERNATIONAL SYMPOSIUM ON COMBUSTION, EDINBURGH SCOTLAND, JULY 30-AUGUST 4, 2000
854	HONG-SHIG SHIM, TRAVIS FISHER, MOHAMMAD R. HAJALIGOL	EFFECTS OF PYROLYSIS TEMPERATURE ON COMBUSTION REACTIVIES OF PECTIN CHAR	GIVEN AT 28TH INTERNATIONAL SYMPOSIUM ON COMBUSTION, EDINBURGH SCOTLAND, JULY 30-AUGUST 4, 2000
855	(T. VO-DINH; Z. CHI; B. CULLUM; J. MOBLEY; GH MILLER); MOHAMMAD R. HAJALIGOL	LASER-INDUCED FLUORESCENCE STUDIES OF POLY-AROMATIC HYDROCARBONS VAPORS AT HIGH TEMPERATURES	GIVEN AT 28TH INTERNATIONAL SYMPOSIUM ON COMBUSTION, EDINBURGH SCOTLAND, JULY 30-AUGUST 4, 2000
856	DIANE S. KELLOGG; BRUCE E. WAYMACK, MOHAMMAD R. HAJALIGOL	THE EFFECT OF ORGANIC ADDITIVES ON THE AROMATIC HYDROCARBON FORMATION FROM PLANT MATERIALS	GIVEN AT PACIFICHEM 2000, HONOLULU, HAWAII, DECEMBER 14-19, 2000
861	ZHANG WJ; (APPEL F)	EFFECT OF AL CONTENT AND NB ADDITION ON THE STRENGTH AND FAULT ENERGY OF TI-RICH TIAL ALLOYS	GIVEN AT 5TH INTERNATIONAL CONFERENCE ON STRUCTURAL AND FUNCTIONAL INTERMETALLICS, VANCOUVER, CANADA, JULY 16-20, 2000

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Mrb Id	Author	Title	Presentation
863	(VAHUR OJA); MOHAMMAD R. HAJALIGOL	THE VOLATILITY OF PRIMARY TARS DERIVED FROM PYROLYSIS OF BIOMASS MATERIALS	GIVEN AT THERMAL BIOMASS CONVERSION, TYROL, AUSTRIA, SEPTEMBER 12-22, 2000
868	(K. NATESAN); SC DEEVI	OXIDATION BEHAVIOR OF FUNCTIONALLY GRADED MOSI2-SI3N4 COMPOSITES	GIVEN AT 5TH INTERNATIONAL CONFERENCE ONSTRUCTURAL & FUNCTIONAL INTERMETALLICS, VANCOUVER, CANADA, JULY 16-20, 2000
869	(M. SAMY EL-SHALL; Y. PITHAWALLA); SC DEEVI	INTERMETALLIC NANOPARTICLES: SYNTHESIS AND CHARACTERIZATION	GIVEN AT 5TH INTERNATIONAL CONFERENCE ONSTRUCTURAL & FUNCTIONAL INTERMETALLICS, VANCOUVER, CANADA, JULY 16-20, 2000
871	(M.F. Borgerding - RJR), (J. A. Bodnar - RJR), F. Podraza, (J. R. Reid - Lorillard), F. S. Hsu, (M. A. Sudholt Lorillard), (C. R. Taylor - B&W), J. F. Whidby	1999 Massachusetts Benchmark Study to Evaluate Mainstream and Sidestream Cigarette Smoke Constituent Yields-A Summary of Results	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
872	Richard E. Davis, (Cliff B. Bennett - U. S. Tobacco), (Hans V. Thomsen - House of Prince), (James E. Franke - U. S. Tobacco), and (Kathleen S. Johnston - U. S. Tobacco)	Collaborative Study on the Determination of Nicotine in Tobacco	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
873	W. E. Sterling	Optimization Techniques for Room Air Balance and Smoke Machine Exhaust Control	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
874	Reta L. McDaniel, Karen M. Torrence, David A. Self, and Michael J. Chang	Determination of Mercury in Mainstream Smoke using Conventional and Amalgamation Cold Vapor Atomic Absorption Spectrometry	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
875	Karen Torrence, Reta McDaniel, David Self and Michael Chang	An Evaluation of the Use of Triton® X-100 in the Preparation of Mainstream Smoke Condensate for the Determination of As, Cd, Cr, Ni, Se, and Pb by ICP-MS	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
876	KARL A WAGNER; RETA L MCDANIEL	Trace Elemental Analysis of Sidestream Smoke	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
877	Marvyn Steele, Walter Hempfling	BACTERIAL SURVEY OF CURING TOBACCOS	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
878	Qinglin Li, Stephen A. Haut, Walter Hempfling	Antioxidant Capacities of Tobaccos Measured by the Ferric-Reducing/Antioxidant Power Assay.	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
879	Diane Kellogg, Bruce Waymack	Aromatic Hydrocarbon Formation from Tobacco Pyrolysis	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000

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Mrb Id	Author	Title	Presentation
880	Thomas E. McGrath, Jan B. Wooten, Mohammad R. Hajaligol	Formation of Polycyclic Aromatic Hydrocarbons from the Pyrolysis of Pectin and Cellulose: Cellulosic Constituents of Tobacco	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
881	Ramesh Sharma, Mohammad Hajaligol	POLYCYCLIC AROMATIC HYDROCARBON (PAH) FORMATION IN PYROLYSIS OF POLY-PHENOLIC COMPOUNDS	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
882	Bruce Waymack, Diane Kellogg	The Effects of Additives on Pyrolysis of Tobacco Chars	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
883	VICKI BALIGA; RAMESH SHARMA; MOHAMMAD HAJALIGOL	Physical Characterization of Pyrolysed Tobacco and Tobacco Components	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
884	Hong-Shig Shim, Mohammad Hajaligol	Effects of Pyrolysis Conditions on Tobacco and Pectin Char Oxidation Kinetics	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
885	Jan Wooten , Ramesh Sharma, and Mohammad R. Hajaligol	Chemical Characterization of Pyrolyzed Tobacco and Tobacco Components by 13C CPMAS NMR and FTIR	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
886	Jan B. Wooten; Mohammad R. Hajaligol; (David E. Axelson)	Magnetic Resonance Imaging of Smoked and Burning Cigarettes	GIVEN AT 2000 TOBACCO SCIENCE RESEARCH CONFERENCE, NASHVILLE TN, SEPTEMBER 24-27, 2000
890	SC DEEVI; (DH SASTRY - INDIAN INSTITUTE OF SCIENCE)	ADVANCES IN THE DEVELOPMENT OF IRON ALUMINUM ALLOYS	GIVEN AT INTERNATIONAL CONFERENCE ON PROCESSING & MANUFACTURE OF ADVANCED MATERIALS, LAS VEGAS, NV, DECEMBER 4-8, 2000
891	(K. NATESAN); SC DEEVI	OXIDATION BEHAVIOR OF MOLYBDENUM SILICIDES AND THEIR COMPOSITES	GIVEN AT STRUCTURAL AND FUNCTIONAL INTERMETALLICS, VANCOUVER, JULY 16-20, 2000
893	S. GEDEVANISHVILI; SC DEEVI	PROCESSING OF IRON ALUMINIDES BY PRESSURELESS SINTERING	GIVEN AT PM2TEC 2000, NEW YORK, NEW YORK, MAY 30-JUNE3, 2000
899	ZHANG, WJ; DEEVI SC	THE ROLE OF SOLID SOLUTION AND LAMELLAR INTERFACES ON THE CREEP RESISTANCE OF TIAL-BASE ALLOYS	GIVEN AT MRS 2000 FALL MEETING; BOSTON MA, NOVEMBER 27, 2000
900	DEEVI SC; ZHANG WJ; (LIU CT - OAK RIDGE NATIONAL LAB); REDDY BV	THE DEVELOPMENT OF A CREEP RESISTANT AND DUCTILE TIAL-BASE ALLOY	GIVEN AT MRS 2000 FALL MEETING; BOSTON MA, NOVEMBER 27, 2000
902	GEDEVANISHVILI S; DEEVI SC	SINTERING BEHAVIOR OF IRON ALUMINIDES	GIVEN AT INTERNATIONAL CONFERENCE ON PROCESSING & MANUFACTURE OF ADVANCED MATERIALS, LAS VEGAS, NV, DECEMBER 4-8, 2000
905	SC DEVI; B REDDY; S GEDEVANISHVILI	POWDER PROCESSING AND PROPERTIES OF FE-40AL SHEETS	GIVEN AT THERMAL SPRAY SYMPOSIUM, ASM MATERIALS SOLUTIONS CONFERENCE AND EXPOSITION, ST. LOUIS, MO, OCTOBER 8-12, 2000
908	MICHAEL L. WATKINS; (MARK K. HINDERS)	REFERENCE COMPOSITES FOR THE THERMOGRAPHIC INSPECTION OF GREEN ALLOY COMPACTS	GIVEN AT 27TH ANNUAL REVIEW OF PROGRESS IN QUANTITATIVE NONDESTRUCTIVE EVALUATION, AMES, IOWA, JULY, 16, 2000

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941	SUSAN PLUNKETT; MILTON PARRISH; KENNETH H. SHAFER; (DAVID NELSON; MARK ZAHNISER)	ALTERNATIVES TO FTIR: DEMONSTRATING THE MULTIPLEX ADVANTAGE OF INFRARED TUNABLE DIODE LASER ABSORPTION SPECTROSCOPY	GIVEN AT VIRGINIA COMMONWEALTH UNIVERSITY CHEMISTRY DEPARTMENT SEMINAR SERIES, RICHMOND VA, OCTOBER 5, 2000
963	LEYDEN,DE	EXPOSURE CHARACTERIZATION	GIVEN AT INSTITUTE OF MEDICINE, WASHINGTON, DC, MARCH 1, 2000
	(SIKKA VK); DEEVI SC; (SANTELLA ML)	INDUSTRIAL APPLICATIONS OF INTERMETALLIC ALLOYS	GIVEN AT THERMAL SPRAY SYMPOSIUM, ASM MATERIALS SOLUTIONS CONFERENCE AND EXPOSITION, ST. LOUIS, MO, OCTOBER 8-12, 2000

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